State of California, State Water Resources Control Board

Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM OLMS/BR

S010429 2005, 2006, 2007

(AF/MG)

Notifying the Division of Water Rights of ownership or address charges is the responsibility of the claimant Please Compiled and Return This Form by JULY 1, 2008 Primary Contact: ARLAND E COSTA, CAROLINE SANTOS LUIZ Address: 34,14 W. Mo Ffett CLX Rd Fish No. E-mail Address: 10,12 5 1sg+el., net Fish No.	Owner(s)	of Reco	d:						M) Br	A ladi	£ daa sha l	Division o	F Mater Di	abte of ow	nershin or address
Agent Caroline Luiz Address: 3414 W. No Fett CFR Address: 3414 W. No Fett CFR Address: 3414 W. No Fett CFR Fax No. E-mail Address: Bearing No.	ARLAND	E COSTA	A; CAROLI	NE SANT	OS LUIZ		{		/	NOTI	tying the i char	nges is the	responsi	bility of the	claimant
Agent Caroline Luiz Address: 3414 W. No Fett CFR Address: 3414 W. No Fett CFR Address: 3414 W. No Fett CFR Fax No. E-mail Address: Bearing No.								كاللا	1 6 20	U8 P	lease Con	nplete and	d Return T	his Form b	y JULY 1, 2008
Address: 34 H W. Mo Flett CX Rd Fench Roper (And Page 1) For T Jones, C A 96032 Phone No. 350 - 4 Los - 24 50 Phone No. 350 - 4 Los - 28 54 Fan No. E-mail Address: Luize 5 isgfel, net Fan No. Fan								/			. 1.	.i7			
The PEAR UNCHAND UP Phone No. secution of the Pear No. Phone No. secution of the Pear No. E-mail Address: Source Name: MOFFETT CREEK Tributery To: Courty: Slicklyou Diversion within: SW 1/4 of NE 1/4 Section 27, T 44 N, R 8 W, MDB&M Assessor Parcial Number: 5 2 70 - 5 - B 29 The Pear No. A. Water is Used Under: Riparian claim Pre-1914 claim Court Decree No.: Other (explain): B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gripm) Apr Sept Oct Nov Dec Average Soors Soor								一	A 1		41	- DV +	Lav	e i	
Phone No. \$30-469-2854 Fax No. E-mail Address: Waiz & Sisgled. net Fax No. E-mai								•	Address.	34141	N. 100	THE		2	
E-mail Address: E-mail Address: Luize Sisafel. Net Source Name: MOFFETT CREEK Tributary To: County: Siskiyou Name of Diversion works: Well RiverSion Assessor Parcel Number: 5 278 - 5 - 829 A. Water Is Used Under: Riparian claim Pre-1914 claim Court Decree No: Other (explain): B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons por minute (gpm) Agriculture of Salons per day (gpd) Cubic feet per second (cfs) Cubic feet per second (cfs) D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons of Million Gallons (MC) Agriculture of Salons Sa			00000			.4 /			F+	. 3 on	es, c	- F	- N	_	
E-mail Address: E-mail Address: Luize Sisafel. Net Source Name: MOFFETT CREEK Tributary To: County: Siskiyou Name of Diversion works: Well RiverSion Assessor Parcel Number: 5 278 - 5 - 829 A. Water Is Used Under: Riparian claim Pre-1914 claim Court Decree No: Other (explain): B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons por minute (gpm) Agriculture of Salons per day (gpd) Cubic feet per second (cfs) Cubic feet per second (cfs) D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons of Million Gallons (MC) Agriculture of Salons Sa	Phone No	o. 9≢8 ≡≇0	18=2400 -	930-	468-3	460			Phone No.	530-	५७४-	-28°	>4		
Source Name: MOFFETT CREEK Tributary To: Tri	Fax No.		•						Fax No.			لممذ	an la	+	
Source Name: MOFFETT CREEK Tributary To: Tri	E-mail A	ddress:							E-mail Add	dress: Lu	izes	51547	e. 110		
Name of Diversion works: Well EliverSion Assassor Parcel Number: 5 278 - 5 - 1529 A. Water is Used Under: Riparian claim	Source Na	me: MOF	FETT CRE	EEK								Can			
A. Water is Used Under: Riparian claim Pre-1914 claim Court Decree No.: Other (explain): B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2005 Sept Oct Nov Dec Rate 2007 Sept Oct Nov Dec Rate 2007 Million Gallons (MG) Acre-feet (AF) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2007 Million Gallons (MG) Acre-feet (AF) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2007 Million Gallons (MG) Acre-feet (AF) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2006 Sept Oct Nov Dec Rate 2007 Million Gallons (MG) Acre-feet (AF) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2006 Sept Oct Nov Dec Rate 2007 Sept Oct Nov Dec Rate 2007 Sept Oct Nov Dec Rate 2008 Sept Oct Nov Dec Rate 2009 Sept Oct Nov Dec	Tributary	To:								١	ear of Fire	st Use: 19	921	A	cei no
A. Water is Used Under: Riparian claim \(\) Pre-1914 claim \(\) Court Decree No.: \(\) Other (explain): \(\) B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) \(\) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) \(\) Cable (gpm) \(\) Couloi feet per second (cfs) \(\) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2005 200 200 200 200 200 200 200 200 200 2										Name of	Diversion v	works: 🌾	119	BLIVEY	21011
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs) Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2005 2006 2006 2007 300 300 300 300 300 300 30	Diversion	within: S	W 1/4 of N	E 1/4 Sec	tion 27, T 4	14 N, R 8 \	W, MDB&N	1		Assesso of th	or Parcel N ne Diversio	umber p n site:	3278	<u>-</u> 5-	B29
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs) Vear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2005 2006 2006 2007 300 300 300 300 300 300 30	_			. 5:		Y 4	044 alaima	Cou	unt Doorsoo N	• •	Other	· (evnlain)			
C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2005 2006 2007 D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons Million Gallons (MG) Acre-feet (AF) Fear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Acre-feet (AF) Fear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 2005 Gallons Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual Acre-feet (AF) Fear Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 2005 Gallons Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 2005 Gallons Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 2006 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation Other (specify) Parcel Number(s) of Place of Use: F. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, grilarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: 5. So	A.	Water is	Used Und	<u>der</u> : Ripai	rian claim _	Pre-1	914 claim	Cou	in Decree N	o	(11161	(explain)			
Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cts) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2005 2006 2006 2007 2007 2007 2007 2007 2007 2007 2008 Million Gallons (MG) Acre-feet (AF) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 40 Me 2007 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation Other (specify) Parcel Number(s) of Place of Use: F. Changes in Method of Diversion - Describe any changes in your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES Y Describe any water conservation efforts you have initiated: b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please	В.	Year of I	First Use:	(Please p	rovide if mi	issing in th	e Division	of Rights of	database (ev	vrims))					
Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cts) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Rate 2005 2006 2006 2007	•	Data of I	Divosoion	The rate	of diversion	n of water	for each n	nonth user	d and entere	d in the table	e below is	shown in	units:of:		
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Average Rate 2005 2006 2007 300	C.	Gal	lons per m	inute (gpn	n) X	Gazar Gazar	allons per o	day (gpd) _	and cincic	Cubic f	eet per se	cond (cfs)		
Rate 2005 3co 3c						<u> </u>									Average
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 2005 Sept Sept Oct Nov Dec Total Annual 2006 Sept Sept Oct Nov Dec Total Annual 2006 Sept Sept Oct Nov Dec Total Annual 2007 Sept Oct Nov Dec Total Annual 2006 Sept Oct Nov Dec Total Annual Annual 2007 Sept Oct Nov Dec Total Annual 2007 Sept Oct Nov Dec Total Annual Annual Annual Annual Annual Annual 2007 Sept Oct Nov Dec Total Annual		Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	1	Dec _	Rate
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual		2005			300/	130	360								300gpm
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons											700	 		 	300000
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual 40 Mg 2006 2006 2007 2006 2007 2006 2007		2007	1		300	1 3600	300	1500	BOO	.500	300		- : -		1 300 Sp
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Total Annual 2005 2006 2006 22 MG 2007	D.	Quantity	of Water	Used: Th	he quantity	of water u	sed each i	month and	entered in t	he table bel	ow is shov	wn in units	of:		
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Dec Annual Apr Apr May June July Aug Sept Oct Nov Dec Annual Apr		Gal	1.00		Million Ga	allons (MG	() X _	A	cre-teet (AF)					
E. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation 50 acres; Stockwatering NA Domestic NA Parcel Number(s) of Place of Use: F. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X SOND FISH SCREENS & NO Describe any water conservation efforts you have initiated: Same Fish Screens & NO Describe any water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please		Year		Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	
E. Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc. Irrigation										<u> </u>	<u> </u>	┼	+-		
E. Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc. Irrigation					-8	1 28 2						+			
E. Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc. Irrigation 50 acres; Stockwatering NA Domestic NA Beauty Conter (specify) Parcel Number(s) of Place of Use: F. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES			-		+ ~	1					-	 			
Irrigation 5 O acres; Stockwatering N A; Domestic				_		شدهات ا							1		
Other (specify) Parcel Number(s) of Place of Use: F. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X Same As Screens & 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please	E.	Purpose	of Use -	Specify no	umber of a	cres irrigat	ed, stock v	vatered, pe					2.1	~	
Other (specify) Parcel Number(s) of Place of Use: F. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X Same As Screens & 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please		Irrigation	1	50		acres:	Stockwat	erina	NA	; [omestic_		JA_		5
Parcel Number(s) of Place of Use: F. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X Describe any water conservation efforts you have initiated: 5 NO Fig. 1. Screens & March 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please				, , , , , , , , , , , , , , , , , , , ,		_ 40,00,	Otoonwar						F 1	×	,
F. Changes in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X Same first Screens & water 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please													 ტ	$\frac{c}{c}$	
(New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X SONO Describe any water conservation efforts you have initiated: Same first source of the your claimed pre-1914 appropriative right, please		Parcel N	umber(s)	of Place of	t Use:								, 3	* 1	· 54
G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X SOND FISH SCREENS & W. 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please	F.	Change	s in <u>Meth</u>	od of Dive	ersion – De	escribe any	y changes	in your pro	ject since yo	our previous	statemen	it was file	d. 🚉	= -	1
Conservation of water Are you now employing water conservation efforts? YES X Same first Screens & 2004 Describe any water conservation efforts you have initiated: Same first Screens & 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please		(New pu	mp, enlarg	ed diversi	ion dam, lo	cation of d	iversion, e	<u>جريور (.tc</u>					S	ב סבו	9 5명 -
1. Conservation of water a. Are you now employing water conservation efforts? YES X SOME FISH SCREENS & 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please					`		\•	크	Harta - 1 a				ō	(2)	
a. Are you now employing water conservation efforts? YES Y Same first Screens & initiated: Same first Screens & initiated: 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please	G.	Please a	nswer onl	y those qu	estions be	low which	are applica	able to you	r project.					H	
a. Are you now employing water conservation efforts? YES Y Same first Screens & initiated: Same first Screens & initiated: 2004 b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please		1. Co	nservation	of water						,				-	
b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please		50					. سم ،	٠ ٧٣٥ ٢	<i>l</i> .	10	•	_	•	,	
b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please		a.	Are you	now emple	oying water	r conserva	tion efforts	initiated:	- 5h	W. 20	fr-&	h <	scree	ens (o	$\frac{1}{10000}$
			Describe	any wate	ei conserva	mon enorts	you nave	minateu		<u> </u>		·· ·			
													1011		

Year _

Reduction in Diversions:

___(AF/MG) Year _____ (AF/MG) Year ____

			Year		(AF/MG	Year	(AF/	MG) Year	(AF/MG)
			I have dat	a to support th	e above surface	water use red	Juctions due to conser	vation efforts. YE	s no	
	2.	Wat	ter quality a	nd wastewater	reclamation	I	İ			
		a.	Are you no	ow or have you which unreaso	u been using rec nably affects su	claimed water to ch water for ot	from a wastewater trea her beneficial uses? Y	tment facility, des ES NO	alination facility or w 	vater polluted by waste to
		b.	If you are appropriat supply use	ive right under	due to the subsection 1010 of	stitution of rect the Water Co	aimed water, desalinat de, please show amou	ed water or pollut ints of reduced di	ed water in lieu of a versions and amoun	claimed pre-1914 ts of substitute water
			Amount of Year	reduced diver	rsion: (AF/MG)	Year	(AF/	MG) Year	(AF/MG)
			State the t	ype of substitu	ite water supply	:				<u> </u>
			Amount of	substitute wat	ter supply used: (AF/MG)	Year	(AF/	MG) Year	(AF/MG)
	•	0				1	uctions due to the use :	of a substitute w	ater supply. YES	NO
	3.		-		ater and ground	1	 			1
		a.	-			1	r? YES NO			ţ
		b.	Code, plea	ase show the a	imounts of aroui	ndwater used:				ction 1011.5 of the Water
			Year	a to support th	(AF/MG)	Year	(AF/	MG) Year	VES NO	AF/MG)
			Thave date	a to support th	e above suriace	water use rec		or groundwater.	120 140	1
				nay be necess	ary to document	the water say	ings claimed in "F" abo	ove if credit under	Water Code section	ns 1010 and 1011 is
	sou	ght in	the future.			1	i I			ļ
	l de	clare	that the info	ormation in this	report is true to		y knowledge and belie	f.		†
	DA	TE: _	Jup	<u>e 25</u> ,20	<u> </u>	Ft!	Jones		, c	California
	SIG	NAT	URE:(lows 6	لح ستر	اسفن				<u> </u>
	PR	NTEC	NAME:	Carol	ine	$\mathcal{O}_{\overline{\lambda}}$?	Ţ	Luiz	
			_	(first	name)	(mi	ddle initial)		st name)	1
	СО	MPA	NY NAME:	<u> </u>	sta S	<u>anto <</u>	Ranch	(_A	land le	<u>sta</u>)
	ITE	М		ere is insufficie CONTINUATIO		ur answers, pl	ease use the space pr	ovided below or a	dd an attachment sh	neet.
						Ţ				
			-			1				<u></u>
			- ·			1				1
	_		 							
			- ·			,	ERTAINING TO WATE			ghts.
watershe the seve of a stre	ed as red p am bu	the w arcel. It may	ater sound Generally, y not be use	There are two and fland bord and must never a riparian wated to store water	principal types dering a natural er have been se er user must sha	of surface wall lake or stream evered from the are the water or to divert wat	ter rights in California. to take and use water sources of supply by supply with other ripari er which originates in a	They are riparian on his riparian la an intervening pa an users. Riparia	and appropriative ri nd. Riparian land m rcel without reserva n rights may be use	_
watershe the seve of a stre flows fro An appre	ed as red p am bu m use opriat a surp	the warcel. It may of of grave rig	dater sound Generally, y not be use roundwater, int is require ot needed b	There are two are must never a riparian wate of to store wate or other "forei	principal types dering a natural er have been se er user must she er for later use o gn" water to the ater on non-ripa er users. After ti	of surface wal lake or stream evered from the are the water or to divert wat natural stream than tand and the formation of	ter rights in California. to take and use water e sources of supply by supply with other ripari er which originates in a n system.	They are riparian la on his riparian la an intervening pa an users. Riparia different watersh denerally, appropromission back	and appropriative ri nd. Riparian land m rcel without reserva n rights may be used led, water previously iative rights may be on December 19, 1	ust be in the same tion of the riparian right to d to divert the natural flow y stored by others, return exercised only when 914, new appropriators
watershe the seve of a stre flows fro An approximate there is a have been statement exception.	ed as red p am but m use opriat a surpen red onts of ns. T	the warcel. It may e of grove rigolus no quired Wate he fili	Generally, y not be use roundwater, this require to the determinant of	There are two A call land bord A riparian wate of to store wate or other "forei or inparian wate or permit and lice and Use must ement (1) prov	dering a natural er have been seer user must sheer for later use ogn" water to the ater on non-ripa er users. After the see from the See be filed by ripar ides a record of	of surface wal lake or stream evered from the are the water or to divert wat natural stream than fand and he formation of tate. Appropri rian and pre-1 water use, (2)	to take and use water e sources of supply by supply with other riparie er which originates in a n system. The California Water of ative rights can be gran	They are riparian an intervening paran users. Riparian different waters denerally, appropriated to waters "for users as set for notify such users in	and appropriative ri nd. Riparian land m rcel without reserva n rights may be used led, water previously iative rights may be on December 19, 1 reign" to the natural th in Water Code seef f someone proposes	ust be in the same tion of the riparian right to d to divert the natural flow y stored by others, return exercised only when 914, new appropriators stream system.
watershe the seve of a stre flows fro An approtent there is a have been statement exception upstream. The about we have	ed as red p am but a surpen red on the contract of the contrac	the warcel. It may e of gr ve rig olus no quired Wate he filin their	rater sound Generally, y not be use roundwater, htt is require of needed but to obtain a er Diversion ng of a state diversions, on is provid	There are two are full and bord a riparian wate or other "foreign of the permit and lice and Use must ement (1) provand (3) assisted for general ailable. They i	dering a natural er have been seer user must sheer for later use ogn" water to the ater on non-npa er users. After the see fled by ripal ides a record of s the State to de information. Fo	of surface wal lake or stream evered from the are the water or to divert wat natural stream marriand and he formation of tate. Approprian rian and pre-1 water use, (2) etermine if add or more specifi	to take and use water is sources of supply by supply with other ripariser which originates in an system. The California Water of the California Water of an interest of the State to relational water is available of information concerning	They are riparian an intervening paranusers. Riparian different waters denerally, approprized to waters for users as set for rotify such users ite for future approng water rights, pl	and appropriative rind. Riparian land mircel without reservan rights may be used the distribution of the control of the contro	ust be in the same tion of the riparian right to d to divert the natural flow y stored by others, return exercised only when 914, new appropriators stream system.
watershe the seve of a stre flows fro An approtent there is a have been statement exception upstream. The about we have	ed as red p am but a surpen red on the contract of the contrac	the warcel. It may e of gr ve rig olus no quired Wate he filin their	rater sound Generally, y not be use roundwater, int is require of needed but to obtain a er Diversion ng of a state of diversions, on is provid amphlets av	There are two are full and bord a riparian wate or other "foreign of the permit and lice and Use must ement (1) provand (3) assisted for general ailable. They i	dering a natural er have been seer user must sheer for later use ogn" water to the ater on non-npa er users. After the see fled by ripal ides a record of s the State to de information. Fo	of surface wal lake or stream evered from the are the water or to divert wat natural stream marriand and he formation of tate. Approprian rian and pre-1 water use, (2) etermine if add or more specifi	to take and use water is sources of supply by supply with other ripariser which originates in an system. The California Water of the California Water of an interest of the State to relational water is available of information concerning	They are riparian an intervening paranusers. Riparian different waters denerally, approprized to waters for users as set for rotify such users ite for future approng water rights, pl	and appropriative rind. Riparian land mircel without reservan rights may be used to the condition of the con	exercised only when 914, new appropriators stream system.

ST-SUPPL (4-08)

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

2002, 2003, 2004

2005 JUN 15 FA 3: 43

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ARLAND E COSTA;

CAROLINE SANTOS LUIZ;

द्रार्थ कार्याच्या स्ट्राइट स्ट्राइट

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **ARLAND E COSTA 16 PEACH ORCHARD RD** FORT JONES, CA 96032

Accross from

STATEMENT NO.: \$010429 CONTACT PHONE NO.: (916)468-2460

Source Name:

MOFFETT CREEK

Tributary To:

SCOTT RIVER

Siskiyou

Di

Year of First Use: 1921

versi	on Withir	: SW1/4	4 of NE1/4	Section 2	7, T44N, R0	8W, MB	&M		Pa	rcel Numb	er:		٠	
Α.	Water is	Used Un	<u>der</u> : Ŕipai	ian claim	X	_ Pre-19	14 right		Other (expl	ain):				
В.	Year of I	irst Use:	(Please p	rovide if m	issing abov	re)								
C.	Amount	of Use: E	Enter the a	mount (or	the approx	imate am	ount) of wa	ter used ea	ch month, u	sing the ta	ble below.			
	Amounts	below are	in: Gallo		N	lillion Ga	llons (MG)		Acre-f	eet (AF) _		Other	السحد التفاسب	
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2002		سانا	سن						P		1	~	5 mo
	2003	V	\ <u>\</u>	·	V.		<u> </u>		ļ ·		1 1	1	1	9 mo
	2004			l						1 1		1	~	li ma
	Irrigation						itering(2 pc: 1	Domestic _		<u> </u>	;	
Ξ.	(New pur	np, enlarg	ed diversi	on dam, lo	escribe any cation of di	version, o	etc.)		our previous			•		<u>_</u>
	Please a	nswer only	those que	estions be	low which a	re applic	able to you	r project.						
	1. Con a. b.	CO If you are	any water	conserva SO DISTRI credit for v	tion efforts een with vater conse	you have	30H 1	Palley	NO RESOU ne Water Co	urce	Clanso	NINGA	ton,	
			n in Divers									1		
		Year _	<u> </u>		(AF/MG)	Year _			(AF/MG) Y	'ear		· (A	AF/MG)	
		Reductio	n in consu	mptive us	e:							T		
		Year		<u>, , , , , , , , , , , , , , , , , , , </u>	(AF/MG)	Year _		,	(AF/MG) Y	ear		(<i>F</i>	AF/MG)	C
		I have da	ata to supp	ort the ab	ove surface	water us	se reduction	ns due to co	nservation e	efforts. YE	s 1	ر ^ا ۱۵۰	_ (

2.		ater quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YESNO
	b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:
		Amount of reduced diversion: Year (AF/MG) Year (AF/MG)
		State the type of substitute water supply:
		Amount of substitute water supply used: Year(AF/MG) Year(AF/MG) Year(AF/MG)
		I have data to support the above surface water use reductions due to the use of a substitute water supply. YESNO
3.	Co	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Water Code, please show the amounts of groundwater used.
		Year (AF/MG) Year (AF/MG) Year (AF/MG)
		I have data to support the above surface water use reductions due to the use of groundwater. YES NO
l u so	nders ught i	tand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code sections 1010 and 1011 is not the future.
l d	eclare	that the information in this report is true to the best of my knowledge and belief.
		6/14, 2005 at F4 Jones , California
		URE: Caroline Lantos Jui
		DNAME: Caroline Pantos-Luiz
FN	3114 I E	(first name) (middle initial) (last name)
CC	MPA	NY NAME: Costa Santos Ranch
		If there is insufficient space for your answers, please use the space provided below.
ITE	M	CONTINUATION
_		
_		
_		
_		
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.
		there are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (1-05)

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacrataento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

1999, 2000, 2001

(af/mg)

STATEMENT NO.:

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

(af/mg) yr

_ (af/mg) yr_

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO __

Reductions in consumptive use:

ST-SUPPL (2-02

Please Complete and Return This Form by July 1, 2002. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: ARLAND E COSTA

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

ARLAND E COSTA CONTACT PHONE NO.: 16 PEACH ORCHARD RD FOR ONLINE REPORTING AT. FORT JONES, CA 96032 www.waterrights.ca.gov USER NAME: S010429 PASSWORD: C16736 Pereira Ditch Diversion 52-5-B29 accross from Costa Gulch Source Name: MOFFETT CREEK SCOTT RIVER **Tributary To:** Siskiyou County: Parcel Number: SW1/4 of NE1/4 Section 27, T44N, R08W, MB&M **Diversion Within:** _____ Other (explain); Pre 1914 right _ Water is used under: Riparian claim Year of first use (Please provide if missing above) Amount of Use - Enter the amount (or the approximate amount) of water used each month. Other Amounts below are: Gallons Acre-feet Annual Sept May July Jan Feb Mar Apr June Year 9-mo 1999 9 mo 2000 3 mo Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. $60-80 \, \rho r$; Domestic ____ acres; Stockwatering ___ Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) No Change Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions:

__ (af/mg) yr___

						1
2.	Wa	ater quality and wastewater reclamation				ľ
	a.	Are you now or have you been using reclaimed war a degree which unreasonably affects such water fo	ter from a wastew r other beneficial	ater treatment facility, uses? YES No	desalination facility or wate	er polluted by waste to
	b.	If credit toward use under a claimed pre 1914 approposition polluted water in lieu of appropriated water is claimed amounts of reclaimed water used:	opriative water rig ed under section	ht through substitution 1010 of the Water Cod	of reclaimed water, desalir le, please show amounts of	nated water or f reduced diversions
		yr (af/mg) yr I have data to support the above surface water use		(af/mg) yr		(af/mg)
		•	reductions due to	wastewater reclamati	on. YES NO	
3.	Co	njunctive use of surface water and groundwater				
	a.	Are you now using groundwater in lieu of surface w	ater? YES	, NO <u>X</u> .		ļ. -
	b.	If credit toward use under a claimed pre 1914 approclaimed under section 1011.5 of the Water Code, pl	priative right thro ease show the ar	ugh substitution of gro nounts of groundwater	undwater in lieu of appropri used:	iated water is
		yr (af/mg) yr I have data to support the above surface water use		(af/mg) yr	· · · · · · · · · · · · · · · · · · ·	(af/mg)
		Thave data to support the above surface water use	reductions due to	conjunctive use effort	s. YES NO	
į	l unde	erstand that it may be necessary to document the wate	er savings claime	d in "F." above if credit	under Water Code section	s 1010 and 1011 is
	_	are that the information in this report is true to the bes	t of my knowledge	and belief.		I
		:_ Sune 21 ,2002 at	F+ 50			. California
		0 0 0 - 0	is cat	16		, Janomia
		red NAME: Caroline		, 3	Santos-Lul	7
•		(first name)	(midd	lle init.)	(last name)
•	COMF	PANY NAME: (00sta San	tos R	anch		1
		If there is insufficient space	for your answers,	please use the space	provided below.	
١	TEM	CONTINUATION				
_			1			<u> </u>
_						i
						1.
_						·
-			1			
-		GENERAL INFORMATION	PERTAINING T	O WATER RIGHTS IN	I CALIFORNIA	Ī
7	here	are two principal types of surface water rights in Calif	ornia. They are ri	parian and appropriati	ve rights.	4
ti ri Fi a	he sai eserva Riparia	ian right enables an owner of land bordering a natura me watershed as the water source and must never ha ation of the riparian right to the severed parcel. Gene an rights may be used to divert the natural flow of a store watershed, water previously stored by others, retired.	ive been severed rally, a riparian wa ream but may not	from the sources of su ater user must share the he used to store wate	upply by an intervening parc ne water supply with other r r for later use or divert water	cel without riparian users. er which originates in
A	n <u>app</u> nly w	oropriative right is required for use of water on nonripa then there is a surplus not needed by riparian water us the State. Appropriate rights can be granted to waters	ers. Since 1914.	new appropriators have	erally, appropriative rights over been required to obtain a	may be exercised a permit and license
p	vith sp ropos	nents of Water Diversion and Use must be filed by ripal recific exceptions. The filing of a statement (1) provi es a new appropriation upstream from their diversion riators.	des a record of w	ater use. (2) enables	the State to notify such use	ers if someone
W	rite to	ove discussion is provided for general information. For this office. We have several pamphlets available. The Rights in California, and (3) Appropriation of Water in	hey include: (1) S	nformation concerning Statements of Water D	water rights, please contactiversion and Use, (2) Information	ct an attorney or mation Pertaining to

ST-SUPPL (2-02

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

	0	WNER C	F RECOR	RD: ARI	LAND E	COSTA,	CAROL	INE SA	NTOS 1	LUIZ				
	1	6 PEAC	E COSTA CH ORCHA ONES, CA	RD RD		oveiv	n D'	itch				•		5010429
	T	RIBUT? OUNTY: OIVERSI	MOFFETARY TO: SISKIY ON IN: SW1/4	SCOTT OU	RIVEŘ		beer	t eeo	rom (52 Losta G	ulch TEI (91 YEI	LEPHONI L6) 468	NUMB 3-2460 (IRST)	ER: USE: 1921
			r: Riparian de ease provid				74			Other (ex	(plain);	 	1	,
mo	unt of		iter the amo					and annu	al use are	e not knowr	n, check th	e months	įn	
			Amounts	below are	e: Gal	llons	^	cre-feet_		Other _				
Υe	ear	Jan	Feb	Mar	Apr .	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	996 997	6	No.		V	V V	V	V	,	i ii		1/5	W.	8 mo
riga	ation _	30 o	oecify numb	acres; S	Stockwateri		red, perso	ns served OF, D	, etc.		}	- D ; *	ST. ST.	
hai nla	nges i rged o	in Method diversion o	of Diversion dam, location	n – Descril	be any cha sion, etc.)	nges in yo \mathcal{N}_0	í	since you	_	statement	was filed.	(New pur	np,	7
	Cons	servation o	those ques of water any water c) } A -	,				9 1 3
	b.									*			d d	
		If credit to claimed u	ınder sectior	1011 of 1	the Water (Code, plea	se show th	e amount	s of water	right for war conserved	:			ration effort is
			and wastewa			imad wat	or from a	actowata	treatmen	t facility. de	noitenilea	facility or	water poll	uted by washelm
	а.	Are,you r a degree	ow or have which unrea	you been asonably a	using recla iffects such	imed water water for	other bene	astewater eficial use	YES_	NO _		iacinty of	Hater poli	uted by wash to
														AUG 1 3

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

p	f credit toward use un polluted water in lieu o and amounts of reclain	der a claimed pre 1914 appr f appropriated water is clain ned water used:	ropriátivě water righ ned under section 1	nt through substitution of red 010 of the Water Code, ple	claimed water, desalina ase show amounts of r	ated water or educed diversions
1	9	(af/mg) 19		(af/mg) 19		(af/mg)
3. Conju	nctive use of surface	water and groundwater ndwater in lieu of surface wa				
b. If	credit toward use und ater is claimed under s	er a claimed pre 1914 approsection 1011.5 of the Water	opriative right throu Code, please show	gh substitution of groundwa	er used:	li .
19	9	(af/mg) 19		(af/mg) 19		(af/mg)
-		n this report is true to the be			<u> </u>	la l
	June 15			Sones		. California
	URE:		<u>certino</u> D		<u> </u>	1
PRINTE	NAME:	_avolino_:	1 · 🏋	le init.)	antos - W	
COMPA	NY NAME: OS	sta Davi		Earch.		1
		If there is insufficient space	e for your answers,	please use the space provi	ded below.	
ITEM	CONTINUATION			,	, 4	,
			1		` 4	(
			! 1			•
			. 1			4
			- /.			
			<u>', </u>			· ·
			.		······································	
		· · · · · · · · · · · · · · · · · · ·	, '			•
		GENERAL INCORMATIO	M DEDTAINING T	O WATER RIGHTS IN CAL	IEODNIA	
There are	e two principal types o			parian and appropriative rig		

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a priparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater. a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State

Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: ARLAND E COSTA, CAROLINE SANTOS LUIZ

	ARLAND E 16 PEACH FORT JON SOURCE: TRIBUTAR COUNTY: DIVERSIC	ORCHUES, C. MOFFE' RY TO: SISKI	ARD R A 960 TT CR SCOT YOU	32 EEK T RIVI	ER					N 57 <i>8</i>	7 - 5 TELEI (916) YEAR	468-1 OF FI	NUMBEI 2460 RST US	₹:	
	WITHIN Water is used								; C	Other (exp	olain) _	•			
В.	Year of first us	se (Plea	ase pro	ovide if r	missing	above) ₋	19	21							
C.	Amount of Use which water w			mount c	of water	used ea	ch mont	h. If mo	nthly an	d annual	use are	not kno	wn, che	eck the mo	nths in
	Amo	unts be	low are	e: 🗅	Gallons	•	≱ Acre-	feet	- (other)		· 			
	YEAR J	AN. I	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT	OCT.	NOV.	DEC '	TOTAL ANNUAL	
	1993		/		<u> </u>		V	/			V		~	95mo	
	1994	/	V	Λ)0 h	rater.	for	ingo	ction c	lrought	V	V-	V	5mo	
	1995				<u> </u>	V	/	/			1	1	1/	9mo	
D.	Purpose of Us Irrigation Other (specify)	20	<u> </u>	acres	; Stock	vatering	لوا					lone	 _		
Ε.	Changes in Mo pump, enlarge		sion da	ım, loga	tion of c	-				e your p				filed. (New	
F.	If part of the w		ted in F	art C co	onsists (<u>ن</u>	med or p	olluted v	vater, pl	ease indi	cate the	annual	OF MATER R		med
	l declare under p	penalty o	of perjury	y that the	informa	tion in thi	is report i	s true to	the best	of my kno	wledge a				
	DATED:	<u> ل عا</u>	18	, 1	1 <u>P</u> e	₂ , at _	47	t. S	negra	م			S.I.		lifornia
	SIGNATURE:	<u> </u>	ar	<u>sli</u>	ھ	0	int	co	<u> </u>	ىنى					
	PRINTED NAM	иE:	Ca	YO)	تی		19	M. NAME)	nena		<u> Sa</u>	nto	S- (Luiz	
	COMPANY NA	AME: _	Co	Sta	niviE)	Sa	_ \	(M. NAME)	Ro	<u>inc'</u>	h	(LĄSI	NAME)		
	S									cient sp ck of thi			nswers,		40-1 (4/96)

There are two principal types of surface water rights in California, riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS **

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S010429 OWNER OF RECORD: ARLAND E COSTA ARLAND E COSTA 16 PEACH ORCHARD ROAD FORT JONES, CA 96032 臺 Pereira Ditch Div 525-5-B29 SOURCE: MOFFETT CREEK TRIBUTARY TO: SCOTT RIVER TELEPHONE NUMBER: COUNTY: SISKIYOU (916) 428-2460 **DIVERSION** YEAR OF FIRST USE: WITHIN: SW% OF NE% SECTION 27, T44N, R8W, MDB&M. PARCEL NO: (If any of the above information is inaccurate or missing, please correct. Notify this office, if ownership or address changes occur during the coming year.) COMPLETE AND RETURN THIS FORM BY JULY 1, __1995_____. A. Water is used under: Riparian claim _; Pre 1914 right __ ____; Other (explain) B. Year of first use (Please provide if missing above) ______192\ C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. ☐ Gallons □ Acre-feet (other) _ Amounts below are: **TOTAL** DEC NOV. JULY AUG. SEPT. MAY JUNE OCT. JAN. FEB. **ANNUAL** 5но water 1O available fd 1992 9 mo 1993 5mc AUU 1994 wate Mario D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. 60-80 pr; Domestic __None 20 acres; Stockwatering _ none Other (specify)

*** CONTINUE ON BACK PAGE ***

WR40-1 (1/95)

E. Changes in Method of Diversion - Describe any changes in your project since your previous was filed. (New pump, enlarged diversion dam, location of diversion, etc.) **Property of the water listed in Part C consists of reclaimed or polluted water, please indicate amounts of reclaimed or polluted water in the space below. **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this report is true to the best of my knowledge and DATED: **SIGNATURE: **Property of perjury that the information in this re	is stateme
F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and DATED:	
F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate amounts of reclaimed or polluted water in the space below. A	
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and DATED: SIGNATURE: Caroline PRINTED NAME: A roline The space below. A roline Philomena Sa value Philomena Sa	<u> </u>
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and DATED: SIGNATURE: Caroline PRINTED NAME: A roline The space below. A roline Philomena Sa value Philomena Sa	٩
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and DATED: SIGNATURE: Caroline PRINTED NAME: A roline The space below. A roline Philomena Sa value Philomena Sa	<u> </u>
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and DATED: SIGNATURE: Caroline PRINTED NAME: A roline The space below. I the space below. A roline Philomena Sa value Philomena Sa	
SIGNATURE: Caroline Philomena Santaluiz	l the annual
DATED: 5/15, 1995, at It Jones SIGNATURE: Caroline Philomena Santa Luiz	1
SIGNATURE: Caroline Philomena Santaluiz	,
SIGNATURE: Caroline Philomena Santaluiz	ľ
DATED: 5/15, 1995, at It Jones SIGNATURE: Caroline Philomena Santa Luiz	·
PRINTED NAME: Caroline Philomena Sathuiz	belief,
PRINTED NAME: Caroline Philomena Santa Luiz	, Çaliforn
PRINTED NAME: Caroline Philomena Santa Luiz	
	3
COMPANY NAME: COSTA Santas Ranch	<u> </u>
	4
GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	
There are two principal types of surface water rights in California. They are riparian and appropriative right	nts.
A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his	rinarian land
Riparian land must be in the same watershed as the water source and must never have been severed fro	m the source
of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally	y, a riparian
water user must share the water supply with other riparian users. Riparian rights may be used to divert the of a stream but may not be used to store water for later use or to divert water which originates in a differe	ie naturai ii nt watershe
or return flows from use of groundwater.	-
An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, a	4 appropriative
ights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 nev	v appropria
nave been required to obtain a permit and license from the State.	į
Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water, users.	The filing o
statement (1) provides a record of water use, (2) enables the State to notify such users if someone propo	ses a new
appropriation upstream from their diversion, and (3) assists the State to determine if additional water is av	allable for
The above discussion is provided for general information. For more specific information concerning water	
contact an attorney or write to this office. We have several pamphlets available. They include:	rights, plea
Statements of Water Diversion and Use"	rights, plea
Information Pertaining to Water Rights in California" Water Rights for Stockponds Constructed Prior to 1969"	rights, plea
Appropriation of Water in California"	rights, plea

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. 5010 129
OWNER'S NAME Arland Ennos Costa
PARCEL NO. 14-250-290 Pereira Ditchi
OWNER'S NAME Arland Ennos Costa
1. PARCEL NO. $14-250-290$ (LAST)
2. PARCEL NO. 14-250-300
3. PARCEL NO.
PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE AND SUPPLEMENTAL
STATEMENTS:
OWNER/LESSEE/AGENT/OTHER OSTA Santos Ranch
NAME Arand Enobs (LAST)
MAILING ADDRESS 16 Peach Orch Rd
$\frac{1+300es}{(city)} \frac{(a(t+300)3)2}{(state)}$
TELEPHONE NO. (916) 468 - 2460
others using above diversion Location: - Others on diversion Ditch
1. NAME Jaseph Deas
MAILING ADDRESS 3115 W. Moffett Ck Rd
Ft. Jones Calif 96032
$(CITY) \qquad (STATE) \qquad (ZIP)$
TELEPHONE NO. $(910) - 900 - 900$
2. NAME HI LETRO
(FIRST) (MIDDLE) (LAST)
MAILING ADDRESS
(CITY) (STATE) (ZIP)
TELEPHONE NO. ()
ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED
PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

(1/95)

3. Fred Obrikat
1820 W. Moffett CKRd.
Ft. Jones, Calif.
96032
916-468-2032

4. Steve Young 2000 W. Moffett Ck Rd. Ft Jones, Calif. 96032 916-468-5532

i

-

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

													-	
DIVER	TER OF	RECO	RD:				\$	TATEM	IENT N	0: 01	0429			'
16 P	ND E C EACH O JONES	RCHAR	D ROA	Ď										
FURI	JONES	<i>y</i>	70472								NUMB 8-246			
	NAME/A	** **	0 / 0140	41 F AIA	+ 24	LIBOALO	· np sa	TCCTA	ic. pl	EACE	LUBBE	CT.	, 1	
	RCE: M								1			Acres Arres	4 · 3 69,	
	RCE: M Butary					114	0111	~ N	DIV	' . 5	۵5۰	5 - B	,29	
				KIVE	ĸ						د,' په	The state of the s		
	NTY: S		0 0	·									and	
	ERSION WITHIN		/4 OF	NE1/	4 SEC	TION	27, T	44 N,	R08W,	MDB&	M •	the property of the second	Prince .	
NSTRUCT	rt of y	our re	egular	ete Ite water	supply	with	reciaim	iea oi	r pollu	tea w	aler.	REIUN	u ^r replace N this form	
A. Amou	nt of l	Jse - If m	Fill in	the a	mount annual	of wa	ter use	ed ot		ounts	_	Gallons Acre-feet	<u>t</u>	
	n, chec								50	ov un				her)
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual	
990	Jan.	1 60.	War.	/ /	ay	V	V	7.03.				V	10 mo	7
991		_ /_	امو دو۔ رہ۔ ۔	1/2	/	1/.	1.		~		-1/-	/	10MO	1
992	V	1/		No	wate	ev ()	vail f		ig du	. Vi.	V	V	5m	d
D		Llaa	Specify						()	vatere	d ner	sons s	erved, e	etc.
B. <u>Purpo</u>			20 20			acres	irrigat	.cu, s	took v	vatoro	u, po.	000	.,,,,,,	
C+	IIIIya	ring	· ()	01.H	φ- 1,	No L	<i>(</i>) (1)	n to r	- 1	,,,, ,,,,,	ter n	nonth	o Cet-	- -Fe
310							,					1		
Oth	er (spec			_										
			-										ince vo	_ r
previ	ges in ous sta sion, etc	tement	was	filed.	n - De: (New	pump,	enlar	ged	diversi	on d	am, I	ocation	ince yo n of	,
,			<u>no</u>	<u>ch</u>	ange									
					<u> </u>							•		_
									·		•			
D. If pa	art of a	the wa	ater lis al amo	ted in	Part of recta	A cor aimed	nsists or pol	of re lluted	claime water	d or in the	pollut space	ted wa e belov	ter, plea v.	ase
,,,_,														
l declare u	ınder penalt						# -	_		nd belief.				
DATED:		41	//8	, 19	93.	at	71	Jon	es_				California	
		'/				Siona	iture: 🛹	V nas.	مت.	Q -	Sar	las		
WR 40-I (2/90)						- · · · · ·								

0177

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights, for Stock onds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503

STATE WATER RESOURCES CONTROL BOARD

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE PH 1: 03

DIVERTER OF RECORD:

DIV. OF WATER RIGHTS STATEMENT NO: 010429

ARLAND E COSTA & OLIVIA M C SANTOS
16 PEACH ORCHARD ROAD Coroline Santus Lucy FORT JONES, CALIF 96032

TELEPHONE NUMBER: (916) 468-2460

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: MOFFETT CREEK

TRIBUTARY TO: SCOTT RIVER

COUNTY: SISKIYOU

, California

ħΤ	VERSI	1 M									\mathcal{D}_{i}	V #5	270-5-
UI			W1/4 0	F NE1	/4 SE	CTIO	27,	T 4 4N	R08W	, MDB	&M.		
STRUCT or pa	rt of y	our r	egular	ete Ite water	supply	/ with	reclain	ned or	r pollu	ited w	ater. '	RETUR	u replaced N this form.
Amou			• •		•					nounts		<u>.</u>	Minutes
each	month	<u>. I</u> f r	nonthly	and	annua	l use	are n	ot		low are	: 🗆 /	Åcre-feet	
Knowi	n, cnec	k the	months	s in w	nich w	aler w	as use	u.					· (othe
,	Jan.	⊱eb.	Mar.	Apr	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1987				V	V	V	/					,	<u> </u>
1988		`		\sim	V	1	/						
1989	i.			V		/	V		,		1		
<u>Chan</u> previo	er (spec ges in	Metho temen	han	iversior	n - De	scribe	any d	hang	es in	your	proj	ect s	ince you
divers	1011, OL	ne ne									; !		
	7,0											•	•
-	,							·			· · · · · · · · · · · · · · · · · · ·	}	
								_				<u> </u>	
If pa indica	irt of tate the	the wa annu	ater lis al amo	ted in unts o	Part of recta	A con aimed	isists or pol	of red luted	claime water	d or in the	pollut space	ed wa below	ter, pleas /.
	_											<u> </u>	
				· · · ·		 					<u> </u>	<u></u>	
											I	1	

1989

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian</u> right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

PITT TY THAT

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

- 7 ...

STATE OF CARTORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2087 A TSA CHÂMENTO ES 1901 PST. (SACRAMENTO AND (916) 322-4503

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIV. OF WATER RIGHTS SACRAMENTO

DIVERTER OF RECORD:

STATEMENT NO: 010429

ARLAND E COSTA & OLIVIA M C SANTOS ROUTE 1 BOX 75 16 Peach Orchard Rd. FORT JONES, CALIF 96032

TELEPHONE NUMBER: (916) 468-2460

::AY 1 9 1987

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: MOFFETT CREEK

TRIBUTARY TO: SCOTT RIVER

COUNTY: SISKIYOU

		COUNT	Y: SI	SKIYO	U))	1
	DI	VERSIO	N	11 // 0	E NE1	// SE	CTION	27.	TAAN.	u kna	. MDR	W. 2	Vel!	1 5270-5-
all TH	or pa IS FORI	TIONS: rt of y M BY JU	Please our ro	comp egular 19	lete Ite water 87.	ms A. supply (A	B and with ddition	C. Iter reclain al inf	m D s ned o ormatic	should r polit on on	be co uted w rever	mpleted vater se sid	d if yo RETUR e of	u replaced
Α.	each	unt of month n, chec	<u>. If</u> r	nonthly	and	annua	l use	are n	ot		nounts low are	· · · · · · · · · · · · · · · · · · ·	Gallons Acre-fee	t (other)
		Jan.	₁Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
	1984	· ·			/	/	/	/						
	1985	*			V	~	~							
	1986				V	1			V			. !		
В.	Purpo	ose of	Use -	Specif	y num	ber of	acres	irrigat	ed, s	tock v	watere	d, per	șons s	erved, etc.
				.50								·	·	
	Sto	ockwate	ring											
		Dome	estic									,	1	
	Oth	er (spe	cify)	har	ndlir	1e -	501	rinKl	er	irrig	ation	7-0	The	elline
C.	<u>Chan</u> previ		Metho itemen	d of D t was	iversior filed.	n - De (New	scribe pump,	any c enlar	hang ged	es in diversi	you	r proj	ect s	ince your
		a	dde	d	1/4	mil	e	Wha	Ulir	ne				
•													<u>.</u>	
			-								_		i	
D.	If pa	art of ate the	the wa	ater lis al amo	ted in unts c	Part of recta	A cor aimed	sists or pol	of re luted	claime water	d or in the	pollut space		ter, please
		<u> </u>												
	l declare u	inder penalt	y of perjur	_		_		_ :			nd belief.			
	DATED:	Ma	49	/	, 19	<u>87</u> .	at <u>F</u>	7.	Jor	105				_ , California

1986

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Rigarian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divertathe natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

Button in the control of the control The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA

STATE MATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE (This is not a Water Right) This statement should be typewritten or legibly written in Ink.

Α.	Name of person diverting water. Arland E.J. Costa and Ulivia M. C. Santos
	Address Route 1. Box 95, Fort Jones, CA 96032 Telephone 488-2460
R.	Name of body of water at point of diversion Moffett Creek
ا	Tributary to Scott River
Ç.	Place of diversion SW 1/4 NE 1/4 Section 27 , Township 44 N , Range 8 W , MD B&M,
	Siskiyou County, or locate it on sketch of section grid on reverse side with regard to section
	lines or prominent local landmarks.
D.	Name of works Pereira Ditch Div. 525-5-B29
	cubic feet per second
12.	Capacity of diversion works gallons per minute
•	Capacity of storage reservoiracre-feet State quantity of water used each month in gallons or acre-feet
•	Total
-	Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual
-	If monthly and annual use are not known, check months in which water was used. State extent of use in
M	Maximum annual water use in recent years
	. Purpose of use (what water is being used for) Irrigation
	+ Stock water 12 mas.
,	General description or location of place of use (use sketch of section grid on reverse side if you desire) By Below + in Front of Vardenega's house + Ges I. Year of first use as nearly as known
	Name of person filing statement olivin mc Santa
•	Position Farmer Organization Costo A sm Ci Santos
i	Address Rtc 1 But 95 - Fort Jones Co. Telephone: 468 246 D
	I declare under penalty of perjury that the above is true and correct to the best of my knowledge and belief. DATED: 4-18-81, 19-84, at Fort Jordes, California.
•	AA 11 Signature: arland E. Costa om C Santos
)	See Instructions on Reverse Side